

	Type	Hits	Search Text	DBs
1	BRS	8509	crawl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	38	web adj crawl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	14	("5649186"   "5793966"   "5848410"   "5855020"   "5862325"   "5864852"   "5870546"   "5875446"   "5892908"   "5895470"   "5903892"   "5933822"   "5974455"   "5987454").PN.	USPAT
4	BRS	36	nodal adj address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	1	(web adj crawl) and summarizing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	42	crawl and summarize	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	6261	optical adj character adj recognition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	1583	(optical adj character adj recognition) and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	1301	((optical adj character adj recognition) and frame) and image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	555	((((optical adj character adj recognition) and frame) and image) and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	48	(((((optical adj character adj recognition) and frame) and image) and map) and applet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	8	((((((optical adj character adj recognition) and frame) and image) and map) and applet) and audio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	15	(crawl and summarize) and video	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	17	(nodal adj address) and video	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	6	((((((((optical adj character adj recognition) and frame) and image) and map) and applet) and audio) and video	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	38	web adj crawl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	1	(web adj crawl) and schedule	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	3	url adj pool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp	Comments	Error Definition	Errors
1	2004/01/27 10:38			0
2	2004/01/28 13:05			0
3	2004/01/27 10:23			0
4	2004/01/27 10:31			0
5	2004/01/27 10:35			0
6	2004/01/27 11:39			0
7	2004/01/27 11:40			0
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13	2004/01/27 11:40			0
14	2004/01/27 11:41			0
15	2004/01/27 11:41			0
16	2004/01/28 13:05			0
17	2004/01/30 11:53			0
18	2004/01/30 11:54			0

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030061376 A1	20030327	22	Self-routing address assignment in packet-switched networks
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030055954 A1	20030320	13	Adaptive node selection
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020131455 A1	20020919	34	Method and apparatus for coordinating multi-point to point communications in a multi-tone data transmission system
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20020122437 A1	20020905	34	Method and apparatus for coordinating multi-point to point communications in a multi-tone data transmission system
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20020093989 A1	20020718	34	Method and apparatus for coordinating multi-point to point communications in a multi-tone data transmission system
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020090008 A1	20020711	34	Method and apparatus for coordinating multi-point to point communications in a multi-tone data transmission system
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20010052056 A1	20011213	32	Novel multiprocessor distributed memory system and board and methods therefor
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6522646 B1	20030218	52	Expandable telecommunications system
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6473438 B1	20021029	30	Method and apparatus for coordinating multi-point to-point communications in a multi-tone data transmission system
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6442670 B2	20020827	30	Data processing system including a shared memory resource circuit
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6438355 B1	20020820	15	Method and system for deterministic charging in a satellite communications system
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6272139 B1	20010807	25	Signaling protocol for rerouting ATM connections in PNNI environments
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6256722 B1	20010703	31	Data processing system including a shared memory resource circuit
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6208623 B1	20010327	16	Method of combining PNNI and E-IISP in an asynchronous transfer mode network
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6134647 A	20001017	33	Computing system having multiple nodes coupled in series in a closed loop
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6118779 A	20000912	49	Apparatus and method for interfacing processing resources to a telecommunications switching system
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6111881 A	20000829	24	Signaling protocol for rerouting ATM connections in PNNI environments
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6094532 A	20000725	30	Multiprocessor distributed memory system and board and methods therefor
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6078950 A	20000620	10	Electrical transmission system with a broadband distribution network for TV and audio signals and with interactive service capability
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6002683 A	19991214	49	Bridge for expandable telecommunications system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	709/238	709/245		Li, On-Kwok Victor et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	709/224	709/242; 709/244		Kavanagh, Alan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/503	370/208		Cioffi, John M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	370/509	375/222		Cioffi, John M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	370/509	370/352		Cioffi, John M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	370/503	370/208		Cioffi, John M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	711/147	709/251		Acton, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	370/353	370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/468	370/485; 370/489; 370/503		Cioffi, John M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	712/28	709/214; 709/215; 712/11; 712/23		Acton, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	455/12.1	379/354; 455/266; 455/403; 455/434; 455/553.1		Syed, Inayat et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	370/241.1	370/395.32; 370/400		Soncodi, Adrian C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	712/28	709/213; 709/214; 709/215; 712/11; 712/23		Acton, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	370/254	370/395.5; 709/241		Rochberger, Haim et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	712/28	712/11; 712/23		Acton, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	370/353	370/375; 370/401; 370/463		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	370/395.32	370/218; 370/400		Soncodi, Adrian C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	712/28			Acton, John D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	709/217	370/447; 370/486; 725/118; 725/87; 725/91; 725/98		Heidemann, Rolf et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	370/353	370/375; 370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010052056	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6522646	<input type="checkbox"/>
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16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6118779	<input type="checkbox"/>
17	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6111881	<input type="checkbox"/>
18	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6094532	<input type="checkbox"/>
19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6078950	<input type="checkbox"/>
20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6002683	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5933857 A	19990803	9	Accessing multiple independent microkernels existing in a globally shared memory system
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5864551 A	19990126	49	Method of operating a bridge for expandable telecommunications system
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5737320 A	19980407	50	Methods of communication for expandable telecommunication system
24	<input type="checkbox"/>	<input type="checkbox"/>	US 5644573 A	19970701	19	Methods for coordinating upstream discrete multi-tone data transmissions
25	<input type="checkbox"/>	<input type="checkbox"/>	US 5557612 A	19960917	23	Method and apparatus for establishing communication in a multi-tone data transmission system
26	<input type="checkbox"/>	<input type="checkbox"/>	US 5544163 A	19960806	51	Expandable telecommunications system
27	<input type="checkbox"/>	<input type="checkbox"/>	US 5434972 A	19950718	164	Network for determining route through nodes by directing searching path signal arriving at one port of node to another port receiving free path signal
28	<input type="checkbox"/>	<input type="checkbox"/>	US 5418785 A	19950523	16	Multiple-channel token ring network with single optical fiber utilizing subcarrier multiplexing with a dedicated control channel
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4644496 A	19870217	20	Apparatus, methods, and systems for computer information transfer
30	<input type="checkbox"/>	<input type="checkbox"/>	US 4413318 A	19831101	6	Use of nodes to uniquely identify processes
31	<input type="checkbox"/>	<input type="checkbox"/>	US 4399531 A	19830816	20	Distributed digital data communications network
32	<input type="checkbox"/>	<input type="checkbox"/>	US 4287592 A	19810901	24	Method and apparatus for interfacing stations in a multiloop communications system
33	<input type="checkbox"/>	<input type="checkbox"/>	US 4070565 A	19780124	26	Programmable tester method and apparatus
34	<input type="checkbox"/>	<input type="checkbox"/>	WO 9818270 A	19980430	57	Routing of telecommunication system calls to non-geographic number - enables Intelligent Network service-provider, having non-geographic telephone number, to retain such number on change of service operator
35	<input type="checkbox"/>	<input type="checkbox"/>	CN 1214831 A	19971002	1	Nodal address allocation in tree topology telecommunication network - has root node produce unique address identifier, for transmission in serial form over all transfer connections used to adjacent nodes
36	<input type="checkbox"/>	<input type="checkbox"/>	SU 974377 A	19821115	NA	Mesh model analog data capture and pre-processing appts. - has outputs from selector to registers switched to address memory

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
21	711/202	711/141; 711/147; 711/153; 711/170; 711/209; 711/210		Brewer, Tony M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	370/353	370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	370/258	370/353; 370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	370/503	370/528		Bingham, John A.C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	370/449	370/485; 370/489		Bingham, John A. C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	370/352	370/375; 379/909		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	709/238	370/256; 370/408; 707/10		Hamlin, Derrick J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	370/438	370/452; 398/59; 398/76		Olshansky, Robert et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	712/13			Andrews, Barry A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	718/100			Herrington, Kenneth M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	370/216	340/825.02; 370/400		Grande, Johannes et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	370/403	370/216; 370/409		Paulish, Daniel J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	714/734	702/120; 716/4		Borrelli, Ronald N.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34				KALLIONIEMI, K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35				MIKKILA, P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36				BLEIERS, Y A F et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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